

National Science Foundation

§ 670.29

and are hereby designated Specially Protected Species:

Common Name and Scientific Name
Kerguelen Fur Seal—*Arctocephalus tropicales gazella*.

Ross Seal—*Ommatophoca rossii*.

[63 FR 50164, Sept. 21, 1998, as amended at 66 FR 46740, Sept. 7, 2001]

§ 670.26 [Reserved]

Subpart F—Antarctic Specially Protected Areas

§ 670.27 Specific issuance criteria.

Permits authorizing entry into any Antarctic Specially Protected Area designated in § 670.29 may only be issued if:

(a) The entry and activities to be engaged in are consistent with an approved management plan, or

(b) A management plan relating to the area has not been approved by the Antarctic Treaty Parties, but

(1) There is a compelling scientific purpose for such entry which cannot be served elsewhere, and

(2) The actions allowed under the permit will not jeopardize the natural ecological system existing in such area.

§ 670.28 Content of permit application.

In addition to the information required in subpart C of this part, an applicant seeking a permit to enter an Antarctic Specially Protected Area shall include the following in the application:

(a) A detailed justification of the need for such entry, including a discussion of alternatives;

(b) Information demonstrating that the proposed action will not jeopardize the unique natural ecological system in that area; and

(c) Where a management plan exists, information demonstrating the consistency of the proposed actions with the management plan.

§ 670.29 Designation of Antarctic specially protected areas.

The following areas have been designated by the Antarctic Treaty Parties for special protection and are hereby designated as Antarctic Specially Protected Areas. Detailed maps and descriptions of the sites and complete

management plans can be obtained from the National Science Foundation, Office of Polar Programs, National Science Foundation, Room 755, 4201 Wilson Boulevard, Arlington, Virginia 22230.

ASP A 101, Taylor Rookery, MacRobertson Land.

ASP A 102, Rookery Islands, Holme Bay.

ASP A 103, Ardrey Island and Odber Island, Budd Coast.

ASP A 104, Sabrina Island, Balleny Islands.

ASP A 105, Beaufort Island, Ross Sea.

ASP A 106, Cape Hallett, Victoria Land.

ASP A 107, Dion Islands, Marguerite Bay, Antarctic Peninsula.

ASP A 108, Green Island, Berthelot Islands, Antarctic Peninsula.

ASP A 109, Moe Island, South Orkney Islands.

ASP A 110, Lynch Island, South Orkney Islands.

ASP A 111, Southern Powell Island and adjacent islands, South Orkney Islands.

ASP A 112, Coppermine Peninsula, Robert Island.

ASP A 113, Litchfield Island, Arthur Harbor, Palmer Archipelago.

ASP A 114, North Coronation Island, South Orkney Islands.

ASP A 115, Lagotellerie Island, Marguerite Bay.

ASP A 116, 'New College Valley', Caughley Beach, Cape Bird, Ross Island.

ASP A 117, Avian Island, Northwest Marguerite Bay.

ASP A 118, Cryptogam Ridge, Mount Melbourne, Victoria Land.

ASP A 119, Forlidas Pond and Davis Valley Ponds.

ASP A 120, Pointe-Geologie Archipelago

ASP A 121, Cape Royds, Ross Island.

ASP A 122, Arrival Heights, Hut Point Peninsula, Ross Island.

ASP A 123, Barwick Valley, Victoria Land.

ASP A 124, Cape Crozier, Ross Island.

ASP A 125, Fildes Peninsula, King George Island, South Shetland Islands.

ASP A 126, Byers Peninsula, Livingston Island, South Shetland Islands.

ASP A 127, Haswell Island.

ASP A 128, Western Shore of Admiralty Bay, King George Island.

ASP A 129, Rothera Point, Adelaide Island.

ASP A 130, Tramway Ridge, Mt. Erebus, Ross Island.

ASP A 131, Canada Glacier, Lake Fryxell, Taylor Valley, Victoria Land.

ASP A 132, Potter Peninsula, King George Island, South Shetland Islands.

ASP A 133, Harmony Point.

ASP A 134, Cierva Point and nearby islands, Danco Coast, Antarctic Peninsula.

ASP A 135, Bailey Peninsula, Budd Coast, Wilkes Land.

ASP A 136, Clark Peninsula, Budd Coast, Wilkes Land.